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Newspapers as indicated.

DEVELOP NEW TEXTILE, WOODWORKING, TIMBER MACHINES

CUTS DOWN PRODUCTION TIME FOR NEW TEXTILE MACHINERY -- Moscow, Izvestiya, 24 Nov 50

Textile equipment bearing the stamp of the Shuya Machine-Building Plant imeni M. V. Frunze is in operation in enterprises in Moscow, Leningrad, and the Ukrainian, Latvian, Estonian, and other union republics.

This year the plant increased its output 40 percent over 1949. New highly productive machines and machine tools for the silk, linen, and cotton industries have been developed.

A ribbon loom has been designed which is $1\frac{1}{2}$ times as productive as foreign models. The dry goods industry has already received 60 of these machines. The plant has developed new braiding machines, slubbing frames, measuring machines, and warping frames. It has begun to produce looms for making high-pressure fire hose and large-diameter canvas hose for mechanizing work in enterprises of the

Because of the high-speed designing being carried on at the plant, the time required for designing and producing machines is being cut down two or three times. -- A. Kozlov

PRODUCES NEW RAYON SPOOLING MACHINE -- Toilisi, Zarya Vostoka, 21 Oct 50

The Tbilisi Machine Building Plan. imeni 26 Komissarov recently had an order for BP-6 bobbin spooling machines. They are designed for crossed spooling of rayon from a spinning bobbin on to a conical paper holder.

The experimental shop has worked hard on the production of experimental models of these machines by the anniversary of the October Revolution.

The machine shop has pledged to complete, by 7 November, the production program by 105 percent, and to switch 50 more parts to high-speed machining.

- 1 -

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COMPLETES NEW FLAX-SPINNING MACHINE -- Frunze, Sovetskaya Kirgiziya, 12 Nov 50

Yesterday the Leningrad Plant imeni Karl Marx finished assembling a new circular machine for wet flax spinning. The new machine is distinguished from former models chiefly by its high productivity and perfect operation. The second of these machines is now being assembled.

The plant has sent to textile enterprises throughout the country dozens of modernized centrifugal aggregates for spinning rayon.

PRODUCE MECHANICAL DRIVE FOR KNITTING MACHINES -- Tbilisi, Zarya Vostoka, 26 Nov 50

A mechanical drive for horizontal "fangovye" silk? mechines has been designed and produced in the knitting shop of the Tbilisi? Promsherst' Artel. As a result, one of the most labor-consuming tasks in the knitting industry has been made easier, and the possibility of injury during the production process has been eliminated.

The new invention makes it possible to develop competition among the knitters in simultaneous operation of several machines.

MAKES 38 POWER TOOLS FOR HYDROELECTRIC STATION IN 5 DAYS -- Kishinev. Sovetskaya Moldaviya, 29 Nov 50

The BMZ power tools for woodworking, produced by the Bel'tsy Machinery Plant, are well known throughout the country.

Not long ago the plant received an order to produce 38 woodworking power tools for the Kuybyshev Hydroelectric Station by 10 December. It pledged enthusiastically to complete the order early. The promise was fulfilled, and yesterday the task was completed. The 38 excellent-quality power tools were produced in 5 days.

The first consignment of power tools for the hydroelectric station is being sent today.

MAKES NEW WIRE-CUTTING MACHINE FOR TIMBER INDUSTRY -- Leningradskaya Pravda, 30 Nov 50

The Leningrad Hydrolysis Plant imeni S. M. Kirov has worked out a new automatic machine for trimming and cutting wire of 4-10 millimeter diameter. The machine replaces 17 men. It can be used successfully in enterprises of the Ministry of the Timber and Paper Industry in making cordage for timber floating.

TEST NEW TIMBER MACHINERY -- Petrozavodsk, Leninskoye Znamya, 12 Sep 50

One of the Leningrad plants has put out a powerful new winch for uprooting stumps. It was tested a few days ago in the forests of Lodeynopol'skiy Rayon, with good results. The new winch is effective and easy to operate. It will soon be mass produced and used extensively by the timber managements and kolkhozes of the Karelo-Finnish SSR.

- 2 -

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DEVELOP BETTER ELECTRIC SAW -- Riga, Sovetskaya Latviya, 24 Nov 50

The Riga Machinery Plant of the Main Administration of Timber and Paper-Machine Building, Ministry of Machine and Instrument Building, has developed and put out a new and better type of electric saw. Over 50 of the plant's experimental models are now in use in the woods of the Latvian Republic.

LENINGRAD PLANT MAKES PROGRESS -- Leningradskaya Pravda, 1 Nov 50

During the first 9 months of 1950, the Leningrad Plant imeni Vtoroy Pyatiletki greatly exceeded its production program. Labor productivity rose 26 percent. Progress was also made in socialistic competition, economy of materials, and quality of output. Labor processes were mechanized, and technology improved. Many measures were taken for the protection of workers. This plant produces papermaking machines (Leningradskaya Pravda, 16 Dec 49)

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